

AMENDMENTS TO CLAIMS:

The listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently amended) A data processing apparatus comprising a display device for displaying characters and images, a display driver device that controls display of characters and images on the display device based on commands, a data processing section that transmits instructions to the display driver device, and a command circuit that receives and analyzes commands to control flow of data to one of the display driver device ~~and/or~~ the data processing section,

the command circuit being responsive to one of the commands to change the flow of data from flowing to one of the display driver ~~and/or~~ the data processing section to flowing to the other of the display driver ~~and/or~~ the data processing section.

2. (Original) A data processing apparatus according to claim 1, wherein the data processing section functions in one of an operation state and a low power consumption state, and shifts to the low power consumption state in response to a command to shift to the low power consumption state or if no command is received for a predetermined period of time.

3. (Original) A data processing apparatus according to claim 1, wherein the data processing section functions in one of an operation state and a power-saving state, and shifts to the operation state in response to a command requiring processing by the data processing section and shifts to the power-saving state when the processing is completed.

4. (Original) A data processing apparatus according to claim 1, wherein data to the data processing section includes display data, key-input data from a host CPU and communicated data from or to the host CPU.

5. (Currently amended) A data processing apparatus according to claim 1, wherein the data processing apparatus is one of a mobile phone, a hand-carry data terminal, a digital still camera, ~~and/or~~ an information home appliance.

6. (Currently amended) A method of operating a data processing apparatus comprising a display device for displaying characters and images, a display driver device that controls display of characters and images on the display device based on commands, a data processing section that transmits instructions to the display driver device, and a command circuit that receives and analyzes commands, comprising:

controlling flow of data, by the ~~data processing section~~command circuit, to one of the display driver device ~~and/or~~ the data processing section, and

responding to one of the commands to change the flow of data from flowing to one of the display driver ~~and/or~~ the data processing section to flowing to the other of the display driver ~~and/or~~ the data processing section.

7. (Original) A data processing method according to claim 6, further comprising operating the data processing section in one of an operation state and a low power consumption state, and shifting to the low power consumption state in response to a command to shift to the low power consumption state or if no command is received for a predetermined period of time.

8. (Original) A data processing method according to claim 6, further comprising operating the data processing section in one of an operation state and a power-saving state, and shifting to the operation state in response to a command requiring processing by the data processing section and shifting to the power-saving state when the processing is completed.

9. (Original) A data processing method according to claim 6, wherein data to the data processing section includes display data, key-input data from a host CPU, and communicated data from or to the host CPU.

10. (Currently amended) A data processing method according to claim 6, wherein the data processing apparatus is one of a mobile phone, a hand-carry data terminal, a digital still camera, ~~and/or~~ an information home appliance.